

Substitute form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number	10/573,131
		Filing Date	April 18, 2006
		First Named Inventor	Darrel W. Stafford
		Group Art Unit	1634
		Examiner Name	J. Sitton
Sheet	1 of 1	Attorney Docket Number	5470-401

U.S. PATENTS AND PATENT PUBLICATIONS					
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation
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OTHER NON PATENT DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	1.	Copy of European Search Report for Application EP 070109353 mailed, August 30, 2007	
	2.	Hanumanthaiah et al. "Developmental Expression of Vitamin K-Dependent Gamma-Carboxylase Activity in Zebrafish Embryos: Effect of Warfarin" <i>Blood Cells, Molecules, and Diseases</i> 27(6):992-999 (2001)	

Examiner Signature		Date Considered	
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	1.	US 2007/0190614		Stafford et al.	04/13/2007

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	2.	Clark et al. "The Secreted Protein Discovery Initiative (SPDI), a large scale effort to identify novel human secreted and transmembrane proteins: a bioinformatic assessment" <i>Genome Res.</i> 13:2265-2270 (2003)	
	3.	Copy of specification of application 11/787,072 filed April 13, 2007, entitled "Methods and Compositions for Producing Vitamin K Dependent Proteins"	
	4.	Copy of specification of application 11/643,563 filed December 21, 2006, entitled "Method of Producing Biologically Active Vitamin K Dependent Proteins by Recombinant Methods"	
	5.	GenBank Accession No. BC000828, Homo sapiens vitamin K epoxide reductase complex, CDNA clone IMAGE:3455200, August 11, 2006	
	6.	GenBank Accession No. BC000828, Homo sapiens vitamin K epoxide reductase complex, CDNA clone IMAGE:3455200, September 1, 2006	
	7.	GenBank Accession No. BC002911, Homo sapiens vitamin K epoxide reductase complex, clone MGC:11276, July 15, 2006	
	8.	GenBank Accession No. BC002911, Homo sapiens, clone MGC:11276, July 12, 2001	
	9.	GenBank Accession No. BC027734, Homo sapiens vitamin K epoxide reductase complex, clone MGC:29720, July 15, 2006	
	10.	GenBank Accession No. NG_005631, Homo sapiens vitamin K epoxide reductase complex, LOC441241, August 5, 2006	
	11.	GenBank Accession No. NM_178600, Mus musculus vitamin K epoxide reductase complex, Vkorc1, August 6, 2006	
	12.	GenBank Accession No. NM024006.1, Homo sapiens hypothetical protein, IMAGE 3455200, October 5, 2003	
	13.	GenBank Accession No. NM024006, Homo sapiens vitamin K epoxide reductase complex, VKORC1, August 13, 2006	
	14.	GenBank Accession No. NM203335, Rattus norvegicus vitamin K epoxide reductase complex, Vkorc1, January 15, 2006	
	15.	GenBank Accession No. NM206807.1, Gallus gallus vitamin K epoxide reductase complex, VKORC1, June 25, 2006	
	16.	GenBank Accession No. NM206824.1, Homo sapiens vitamin K epoxide reductase complex, VKORC1, August 13, 2006	

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